					50X1-HUN
					· · · · · · · · · · · · · · · · · · ·
N F O R A	MATION	REPORT I	NFORMATIC	N REPO	RT
	•	CENTRAL INTELLIGE	NCE AGENCY		
This material co	ntains information affect 793 and 794, the transmis	ting the National Defense of the ssion or revelation of which in	United States within the meaning any manner to an unauthorized p	of the Espionage Laws, erson is prohibited by	Title law.
		S-E-C-R-E-	T		50X1-HUM
UNTRY	USSR (Baltic C	loast.)	REPORT		7
SJECT	Soviet Radar		DATE DISTR.	5 May 1955	
	on the Baltic	Coast	NO. OF PAGES	1	/* *
TE OF INFO.			REQUIREMENT NO.	RD	50X1-HUM
CE ACQUIRED			REFERENCES		
TE ACQUIRED			·		
	SOURCE EVALUATI	IONS ARE DEFINITIVE. APP	PRAISAL OF CONTENT IS TEN	TATIVE.	
					50X1-HUM
durin a. S d	ng summer 1954: i-band radar was buring daylight	s operational (9.5 so hours.	ions were found to be ec.) at Baltiysk (N 54	-39, E 19-54),	
durin a. S d b. S a c. V E d. S	is summer 1954: i-band radar was furing daylight i-band radar was t night. i-bang S-ba i-band radar was i-band radar was	s operational (9.5 so hours. s operational (9.5 so and radar was operational course, at night.		-39, E 19-54), 7-23, E 21-34) a (N 57-14,	
durin a. S d b. S a c. V E d. S	is summer 1954: is-band radar was furing daylight is-band radar was t night. is-bang S-ba is-bang S-ba is-bang S-ba is-bang S-ba is-bang S-ba	s operational (9.5 so hours. s operational (9.5 so and radar was operational course, at night.	ec.) at Baltiysk (N 54 ec.) at Ventspils (N 5 ional (5 sec.) at Uzav	-39, E 19-54), 7-23, E 21-34) a (N 57-14,	
durin a. S d b. S a c. V E d. S	is summer 1954: i-band radar was furing daylight i-band radar was t night. i-bang S-ba i-band radar was i-band radar was	s operational (9.5 so hours. s operational (9.5 so and radar was operational course, at night.	ec.) at Baltiysk (N 54 ec.) at Ventspils (N 5 ional (5 sec.) at Uzav	-39, E 19-54), 7-23, E 21-34) a (N 57-14,	•
durin a. S d b. S a c. V E d. S	is summer 1954: i-band radar was furing daylight i-band radar was t night. i-bang S-ba i-band radar was i-band radar was	s operational (9.5 so hours. s operational (9.5 so and radar was operational course, at night.	ec.) at Baltiysk (N 54 ec.) at Ventspils (N 5 ional (5 sec.) at Uzav	-39, E 19-54), 7-23, E 21-34) a (N 57-14,	•
durin a. S d b. S a c. V E d. S	is summer 1954: i-band radar was furing daylight i-band radar was t night. i-bang S-ba i-band radar was i-band radar was	s operational (9.5 so hours. s operational (9.5 so and radar was operational course, at night.	ec.) at Baltiysk (N 54 ec.) at Ventspils (N 5 ional (5 sec.) at Uzav	-39, E 19-54), 7-23, E 21-34) a (N 57-14,	•
durin a. S d b. S a c. V E d. S	is summer 1954: i-band radar was furing daylight i-band radar was t night. i-bang S-ba i-band radar was i-band radar was	s operational (9.5 so hours. s operational (9.5 so and radar was operational course, at night.	ec.) at Baltiysk (N 54 ec.) at Ventspils (N 5 ional (5 sec.) at Uzav sec.) at Steynort (N 5	-39, E 19-54), 7-23, E 21-34) a (N 57-14,	•
durin a. S d b. S a c. V E d. S	is summer 1954: i-band radar was furing daylight i-band radar was t night. i-bang S-ba i-band radar was i-band radar was	s operational (9.5 so hours. s operational (9.5 so and radar was operational course, at night.	ec.) at Baltiysk (N 54 ec.) at Ventspils (N 5 ional (5 sec.) at Uzav	-39, E 19-54), 7-23, E 21-34) a (N 57-14,	•
durin a. S d b. S a c. V E d. S	is summer 1954: i-band radar was furing daylight i-band radar was t night. i-bang S-ba i-band radar was i-band radar was	s operational (9.5 so hours. s operational (9.5 so and radar was operational course, at night.	ec.) at Baltiysk (N 54 ec.) at Ventspils (N 5 ional (5 sec.) at Uzav sec.) at Steynort (N 5	-39, E 19-54), 7-23, E 21-34) a (N 57-14,	•
durin a. S d b. S a c. V E d. S	is summer 1954: i-band radar was furing daylight i-band radar was t night. i-bang S-ba i-band radar was i-band radar was	s operational (9.5 so hours. s operational (9.5 so and radar was operational course, at night.	ec.) at Baltiysk (N 54 ec.) at Ventspils (N 5 ional (5 sec.) at Uzav sec.) at Steynort (N 5	-39, E 19-54), 7-23, E 21-34) a (N 57-14,	50X1-HUM
durin a. S d b. S a c. V E d. S	is summer 1954: i-band radar was furing daylight i-band radar was t night. i-bang S-ba i-band radar was i-band radar was	s operational (9.5 so hours. s operational (9.5 so and radar was operational course, at night.	ec.) at Baltiysk (N 54 ec.) at Ventspils (N 5 ional (5 sec.) at Uzav sec.) at Steynort (N 5	-39, E 19-54), 7-23, E 21-34) a (N 57-14,	•
durin a. S d b. S a c. V E d. S	is summer 1954: i-band radar was furing daylight i-band radar was t night. i-bang S-ba i-band radar was i-band radar was	s operational (9.5 so hours. s operational (9.5 so and radar was operational course, at night.	ec.) at Baltiysk (N 54 ec.) at Ventspils (N 5 ional (5 sec.) at Uzav sec.) at Steynort (N 5	-39, E 19-54), 7-23, E 21-34) a (N 57-14,	50X1-HUM
durin a. S d b. S a c. V E d. S	is summer 1954: i-band radar was furing daylight i-band radar was t night. i-bang S-ba i-band radar was i-band radar was	s operational (9.5 so hours. s operational (9.5 so and radar was operational course, at night.	ec.) at Baltiysk (N 54 ec.) at Ventspils (N 5 ional (5 sec.) at Uzav sec.) at Steynort (N 5	-39, E 19-54), 7-23, E 21-34) a (N 57-14,	50X1-HUM